

ABSTRACT OF THE DISCLOSURE

APPARATUS FOR CORRECTION BASED UPON DETECTING A CAMERA SHAKING

5 An apparatus for detecting a deviation of a camera as a result of the camera shaking, for example resulting from a hand of the camera operator shaking. The apparatus includes a shaking detector which detects a deviation of the camera from shaking based upon an output of angular velocity sensors which are located on different axes of the camera coordinates. A calculator calculates tilt angles of each of the coordinate axes from outputs of the angular velocity sensors. The rotation regulator rotates an image pickup device around an optical axis of the camera or an axis in parallel with the optical axis.